

MAGNETIC RECORDING AND REPRODUCING DEVICE

Publication number: JP9186969 (A)

Publication date: 1997-07-15

Inventor(s): HIGURE SEIJI +

Applicant(s): VICTOR COMPANY OF JAPAN +

Classification:


- **international:** **G11B20/00; G11B20/10; H04N5/00; H04N5/765; H04N5/92; G11B20/00; G11B20/10; H04N5/00; H04N5/765; H04N5/92; (IPC1-7): G11B20/00; G11B20/10; H04N5/00; H04N5/765; H04N5/92**

- **European:**

Application number: JP19950353504 19951228

Priority number(s): JP19950353504 19951228

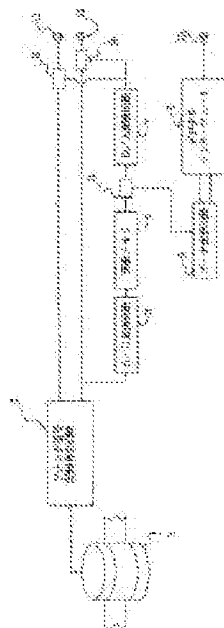
Also published as:

 JP3199220 (B2)

Abstract of JP 9186969 (A)

PROBLEM TO BE SOLVED: To easily connect an analog magnetic recording and reproducing device to a personal computer or the like by converting the output of a image memory into data of a desired data form corresponding to a device to be connected by means of a data conversion circuit and outputting the data via a digital interface.

SOLUTION: A reproduction signal from a magnetic head 1 is reproduced by an analog signal recording and reproducing circuit 2 and converted into a digital signal by an A/D converter circuit 3. The digital signal is converted into desired digital data by a data conversion circuit 5. Then the data are outputted to a digital input output terminal 13 via a digital interface 6.; On the other hand, in order to record image data from an information equipment such as a personal computer, the data received from the digital input output terminal 13 are converted (5) into a desired digital signal via the data interface 6. Then the signal is converted into an analog signal by a D/A converter 7 and recorded by a magnetic head 1 via a changeover switch 9 and a signal recording and reproducing circuit 2.



.....
Data supplied from the **espacenet** database — Worldwide